

ABSTRACT

The present invention relates to a sauna bathroom. At present, a commercial sauna bathroom is generally provided with apparatus both for shower-bath and pool-bath. With plenty of hot water drained in vain, a sauna bathroom is often gloomy and damp. To take a bath at home, no matter it is a tub bath, a shower bath or a shower bath using a water heater, often involves high costs and is cold in cold weather. For a shower bathroom type or suspended sauna bathroom or a commercial sauna bathroom with steam, there is only one outlet for the steam to enter into the sauna bathroom, thus forming a steam column rising upward after the steam comes out off the outlet. Therefore, the upper part is too hot and stuffy, while at the lower part it is cold. In order to overcome the above-mentioned various difficulties, the present invention involves a plurality of outlets provided around the lower end of the bathroom for steam entering into different types of sauna bathrooms. Means for supplying the fresh air or hot air is arranged in the same height as of a washbasin so that a user does not feel stuffy in the bathroom. The present invention also provides a minisize sauna bathroom and enables wet sauna to be offered as the only way of bathing in a commercial sauna bathroom into which hot water, hot air and steam are supplied.